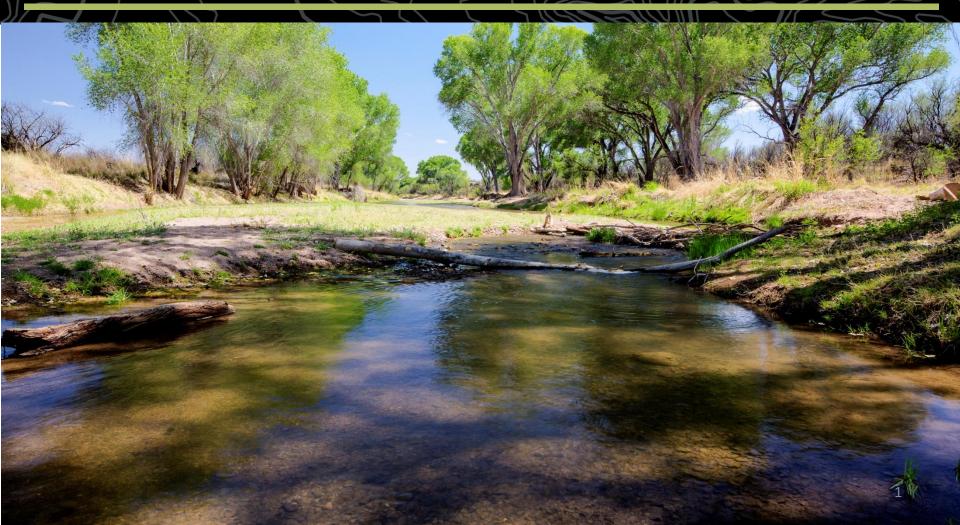
San Pedro Riparian National Conservation Area

Draft Resource Management Plan/Environmental Impact Statement



Welcome & Team Introductions

Gila District Manager - Scott Feldhausen



Tonight's Agenda

- Welcome & Team Introductions
- Meeting Objectives
- Plan Presentation
- Participant Discussion
- Next Steps
- Adjourn to Open House

Meeting Administration

- Where are the rest rooms?
- Room temperature
- Cell phones
- Critique ideas, not people... show respect for the views of others
- Avoid side conversations
- Listen with an open mind many different users
- Focus on functional, constructive controversy
- Thirty second soapbox?
- Communicate effectively by actively listening
- Enjoy our time together ©

Meeting Objectives

 Share an overview of the Draft Resource Management Plan (RMP)

Provide an opportunity for questions and

comments

Explain how to best provide comments

Explain the next steps

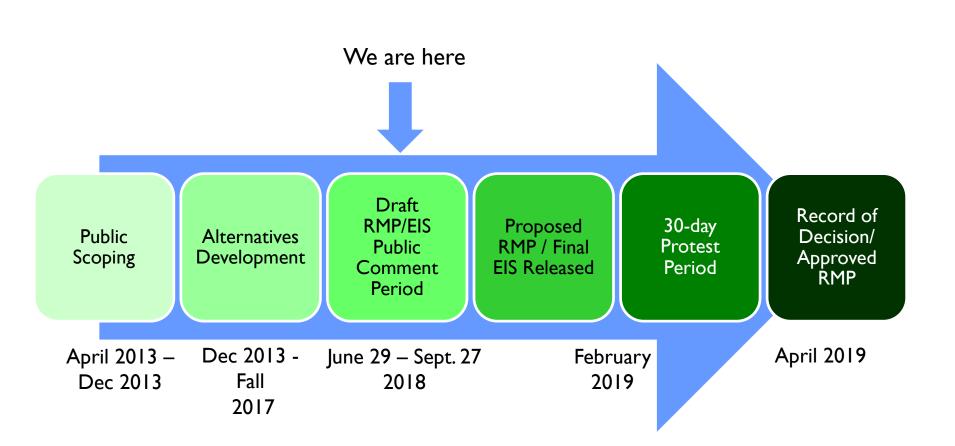


What is a Resource Management Plan?

- Similar to city/county "land use plans"
- High level framework that guides management decisions
- Establishes goals and objectives for resource conditions
- Does not authorize onthe-ground actions



Process: Where are we?

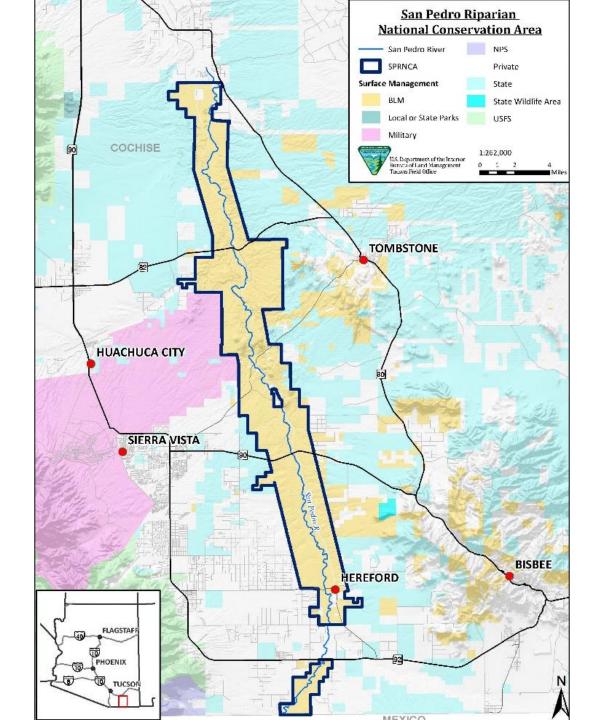




Enabling Legislation

The Arizona-Idaho Conservation Act of 1988 established the SPRNCA to "...protect the riparian area and the aquatic, wildlife, archaeological, paleontological, scientific, cultural, educational, and recreational resources of the public lands surrounding the San Pedro River in Cochise County, Arizona."

"The Secretary shall only allow such uses of the conservation area as he finds will further the primary purposes for which the conservation area was established."

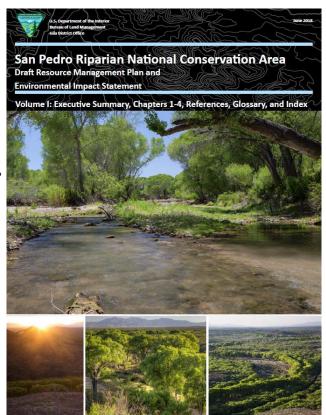


Why is an RMP Necessary?

- Update decisions from the 25-year old Safford District Resource Management Plan & San Pedro River Riparian Management Plan
- Address changing resource conditions
 - Increased population growth
 - Increased demand for access
 - Increased demand for groundwater that could impact the riparian, wildlife, and recreational values of the SPRNCA

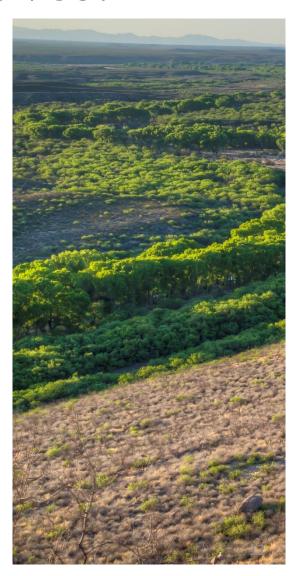
Draft RMP/EIS Organization

- Volume I
 - Executive Summary
 - Chapter I Introduction
 - Chapter 2 Alternatives
 - Chapter 3 Affected Environment
 & Environmental Consequences
 - Chapter 4 Consultation and Coordination
- Volume II
 - Maps
 - Appendices



What are Alternatives?

- Each alternative provides a unique mix of management strategies and allowable land uses
- The "no action" alternative depicts current management and decisions moving forward unchanged
- All other alternatives depict modifications or additions to the outdated plans
- Reasonable range of alternatives
 - Provides context for impacts



Chapter 2: Alternatives

- Alternative A Current management (No Action)
- Alternative B Increased use
- Alternative C Balance appropriate use levels with the established conservation values
- Alternative D Focus on protective designations and "light on the land" management



Alternative A — No Action

- Continuation of existing management under the Safford RMP (1992 and 1994) and the San Pedro River Riparian Management Plan (1989)
- Neither sets desired outcomes for resource management or uses nor addresses new issues
 - Existing levels of access and recreation
 - Livestock grazing would occur on four existing allotments
 - Restoration on a case-by-case basis
 - No acreage to protect wilderness characteristics
 - Three Areas of Critical Environmental Concern would continue



Alternative B

- Desired outcomes:
 - Broadest array of management tools
 - Vegetation treatments
 - Water recharge enhancements
- Increased public access
- Livestock grazing across the entire SPRNCA
- No acreage to protect wilderness characteristics
- No Areas of Critical Environmental Concern
- · The San Pedro River would be suitable as recreational
- The Babocomari River would not be suitable

Alternative C - Preferred Alternative

- Desired outcomes:
 - Broadest array of management tools
 - Vegetation treatments
 - Water recharge enhancements
- Mix of recreational opportunities
- Livestock grazing in the uplands
- No acreage to protect wilderness characteristics
- No Areas of Critical Environmental Concern
- The San Pedro River would be suitable as recreational
- The Babocomari River would be suitable as recreational

Alternative D

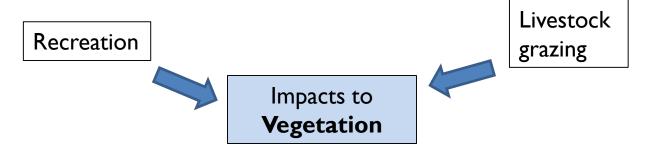
- Desired outcomes:
 - "Light on the land" management
- Focus on primitive recreational opportunities
- No livestock grazing
- 23,810 acres would be managed to protect wilderness characteristics
- The three existing Areas of Critical Environmental Concern would be expanded
- Two additional Areas of Critical Environmental Concern
- The San Pedro River would be suitable as recreational, scenic, and wild
- The Babocomari River would be suitable as scenic

Alternatives Summary

Alternative A No Action	Alternative B	Alternative C Preferred Alternative	Alternative D
Existing levels of public access	Increased public access	Balance between resource protection and public access	Focus on resource protection, conservation, and protect designations
Restoration on a "case-by-case" basis	Broadest array of management tools for restoration	Broadest array of management tools for restoration	"Light on the land" restoration approach
Livestock grazing would continue on existing allotments	Livestock grazing would occur across the entire SPRNCA	Livestock grazing would occur in upland areas compatible with the Conservation Values	No livestock grazing

Chapter 3: Effects Analysis Orientation

 Environmental consequences describe impacts to a resource or resource use from other resource programs



 Reasonably Foreseeable Development scenarios used to estimate impacts

Why are you here?

- Focus on Chapter 3
- Provide your
 comments to help us
 make the best
 decisions
- What else do we need to consider?



How to make Effective Comments

Suggested

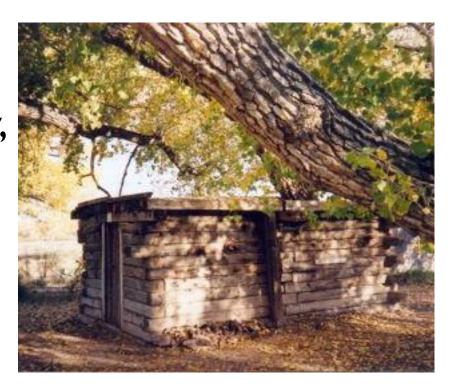
- Specific changes
- Identify:
 - Where the issue or error is located (chapter, page)
 - Why
 - Alternative ideas
- Constructive solutions with documentation or resources

Not Suggested

- Vague statements
- Opinions
- Not a vote for or against the alternatives
- Numerous comments expressing the same concern or issue is considered to be one comment
- Avoid using form letters

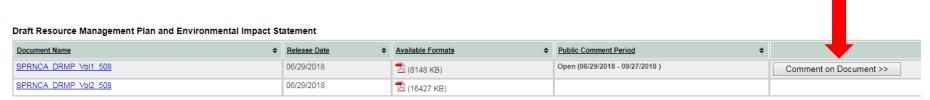
Specific Comments

- Question the accuracy of information
- Question the adequacy, methodology, or assumptions
- Present valid new information
- Present reasonable alternatives



How to submit comments

ePlanning page: https://go.usa.gov/xUYjE



If you don't have internet access-

Mail comments to:

Attn: Amy Markstein

3201 E. Universal Way

Tucson, AZ 85756

Questions

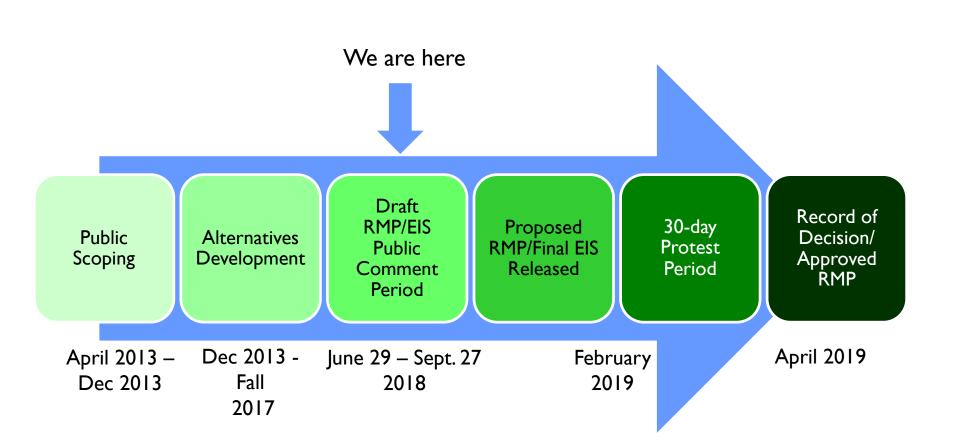




Public meeting schedule

- July 30th Sierra Vista, 5:30-7 p.m., Sierra Vista Police Department, 911 N. Coronado Drive, Sierra Vista, Ariz.
- August 8th Benson, 5:30-7 p.m., Cochise College, 1025 South State Route 90, Benson, Ariz.
- August 22nd Sierra Vista, 5:30-7 p.m., Sierra Vista Police Department, 911 N. Coronado Drive, Sierra Vista, Ariz.
- August 23rd Tucson, 5:30-7 p.m., Pima Community College, 401 N. Bonita Ave., Tucson, Ariz.

Process: Where are we?





Tonight's Next Steps

- Provide your comments
- Talk to resource specialists around the room



Next Steps

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Attn: Amy Markstein 3201 E. Universal Way Tucson, AZ 85756

Questions? amarkstein@blm.gov